

(b) AMENDMENT TO THE CLAIMS

A detailed listing of the claims is provided which replaces all earlier listings.

18. (Currently Amended) A multicolor light-emitting device comprising a plurality of organic electroluminescence devices provided on a substrate, the plurality of organic electroluminescence devices emitting lights of different colors, and each of the organic electroluminescence devices having at least;

a first electrode arranged on a side of reflecting light;

a second electrode, opposed to the first electrode, arranged on a side of light emitted toward the exterior;

an electroluminescence layer comprising an organic compound layer arranged between the first electrode and the second electrode; and

a first and second light-emitting region of the electroluminescence device

wherein in at least a first organic electroluminescence device of said plurality of organic electroluminescence devices (i) the first electrode is closer to the substrate than the second electrode, (ii) ~~a~~ the first light-emitting region of the first electroluminescence device which emits light of a color having a longer wavelength is located at a position farther from the first electrode in a thickness direction of the electroluminescence layer than the ~~a~~ second light-emitting region of a second organic electroluminescence device of said plurality of organic electroluminescence devices; and

(iii) the second light-emitting region of the second electroluminescence device

emits light of a color having a short wavelength is located at a position closer to the first electrode in a thickness direction of the electroluminescence layer than the first light-emitting region.

19. (Previously Presented) The multicolor light-emitting device according to claim 18, wherein the organic compound layer has at least a stacked structure in which the electroluminescence layer is sandwiched between a first charge-transporting layer and a second charge-transporting layer, and the first charge-transporting layer is located on a side closer to the substrate than the second charge-transporting layer.

20. (Previously Presented) The multicolor light-emitting device according to claim 19, wherein the electroluminescence layer of one organic electroluminescence device has a property of transporting holes;

the electroluminescence layer of a second organic electroluminescence device has a property of transporting electrons;

the first charge-transporting layer is a hole-transporting layer for transporting holes; and

the second charge-transporting layer is an electron-transporting layer for transporting electrons.

21. (Previously Presented) The multicolor light-emitting device according to claim 19, wherein the thickness of the electroluminescence layer is in a range of 10 to 35 nm.

22. (Previously Presented) The multicolor light-emitting device according to claim 19, wherein a material and a thickness of the first charge-transporting layer are the same as those for all of the organic electroluminescence devices.

23. (Previously Presented) The multicolor light-emitting device according to claim 22, wherein a distance (da1) from the first electrode to the light-emitting region of one organic electroluminescence device is a distance obtained by the following equation:

$$n1da1 = \frac{\lambda a}{4} (1 + 2i) i = 0, 1, 2, \dots (c)$$

wherein n1 denotes a refractive index of the first charge-transporting layer, and  $\lambda_a$  denotes a peak emission wavelength of one organic electroluminescence device.

24. (Previously Presented) The multicolor light-emitting device according to claim 23, wherein a distance (db1+db3) from the first electrode to the light-emitting region of the one organic electroluminescence device is a distance obtained by the following equation:

$$\eta b1db1 + nb3db3 = \frac{\lambda b}{4} (1 + 2i) i = 0, 1, 2, \dots (d)$$

wherein nb1 denotes the n1, db1=da1, nb3 denotes a refractive index of the light-emitting layer of the one organic electroluminescence device, db3 denotes a thickness of the light-emitting layer of one organic electroluminescence device and  $\lambda_b$  denotes a peak emission wavelength of one

organic electroluminescence device.

25. (Previously Presented) The multicolor light-emitting device according to claim 18, wherein one organic electroluminescence device is an organic electroluminescence device which emits red light.

26. (Previously Presented) The multicolor light-emitting device according to claim 18, wherein the plurality of organic electroluminescence devices are at least three organic electroluminescence devices which emit red, green and blue lights, respectively.

27. (Previously Presented) A display having the multicolor light-emitting device according to claim 18.